

Enviroboards

Fire-Board

Uni-Board

MATERIAL AND CHEMICAL SAFETY DATA SHEET

Board Ingredients		
Magnesium Oxide	6.8%	Non -Hazardous
Dolomite	7.5%	Non -Hazardous
Calcite	8.85%	Non -Hazardous
Brucite	27.25%	Non -Hazardous
Quartz	6.05%	Non -Hazardous
Magnesite	30.15%	Non -Hazardous
Lizardite	6.20%	Non- Hazardous
Other	7.20%	Non- Hazardous

Hazard Identification and First Aid Measures

The boards are classified as a non-dangerous substance.

Acute effects- Dust may cause irritation to the nose, throat and airways resulting in coughing and sneezing if inhaled during cutting, skin contact may cause irritation but cannot be absorbed through the skin.

Swallowed or inhaled

If swallowed dilute by drinking large amounts of water. Move to an area where there is fresh air.

Eye Contact

Wash the affected area with clean water or saline for 15 minutes.

IF ANY OF THE ABOVE SYMPTOMS PERSIST SEEK MEDICAL ADVICE

Personal Protection

When handling the boards that may generate dust follow practices to limit the release, work outdoors wherever possible, wear dust masks to limit exposure. When cutting wear safety goggles/glasses and gloves. Direct contact with the skin should be avoided.

The boards are not classified as a dangerous substance and contain **NO FORMALDEHYDE, ASBESTOS.**

No special provision is required regarding carriage and disposal of the boards and can be disposed of in landfill and placed in a skip with other general building waste and will not cause any harm to people of the environment.

